

GULYAYEVA, L.N.; DZIDZIGURI, T.D.; ZHILINSKAYA, M.A.

Secretory and motor activity of the stomach in neurotics. Trudy  
Inst. fiziol. 7:319-325 '58. (MIRA 12:3)

1..Laboratoriya kortiko-vistseral'noy patologii (zav. - I.T. Kurtsin)  
i Sektor nevrozov i organicheskikh zabolevaniy nervnoy sistemy  
(zav. - N.A. Kryshova). Instituta fiziologii im. I.P. Pavlova AN SSSR.  
(NEUROSES) (STOMACH)

GAZA, H.K.; DZIDZIGURI, T.D.; SEMOZYENVA, I.V.

Changes in interoceptive reflexes from hemopoietic organs in acute radiation sickness. Trudy Inst. fiziol. 7:416-421 '58. (MIRA 12:3)

1. Laboratoriya kortiko-vistseral'noy patologii (zav. - I.T. Kurtsin)  
Instituta fiziologii im. I.P. Pavlova AN SSSR.  
(RADIATION SICKNESS) (HEMOPOIETIC SYSTEM)  
(REFLEXES)

GANELINA, I.Ye., DZIDZIGURI, T.D., ZHILINSKAYA, M.A., LANG-BELONOGOVA, N.S.

Role of higher nervous activity disorders in lipid metabolism;  
clinical experimental data. Terap.arkh.30 no.6:72-81 Ja '58

(MIRA 11:7)

1. Iz terapevticheskogo sektora (ispolnyayushchiy obyazannosti zav.  
prof. B.V. Il'inskiy), sektora nervnykh bolezney (zav. - prof. N.A.  
Kryshova) i laboratorii koritiko-visteseral'noy patologii (zav.  
prof. I.T. Kurtsin) Instituta fiziologii AN SSSR imeni I.P. Pavlova.

(MENTAL DISORDERS, blood in,

lipids (Rus))

(LIPIDS, in blood,

in ment. disord (Rus))

DZIDZIGURI, T.D.

Methods for investigating gastric motor activity in animals during digestion. Fiziol'shur. 44 no.11:1084-1085 N '58 (MIRA 11:12)

1. Laboratoriya kortiko-vistseral'noy patologii Instituta fiziologii imeni I.P. Pavlova AN SSSR, Leningrad.  
(STOMACH, physiol.

motor activity during digestive activity, technic of investigation in dogs (Rus))

DZIDZIGURI, T.D.

Role of the functional state of the higher segments of the central nervous system in cholesterol metabolism disorders. Biul. eksp. biol. med. 47 no.2:32-37 1959. (MIRA 12:4)

1. Iz terapevticheskogo sektora (ispolnyayushchiy obyazannosti zav. - prof. B.V. Il'inskiy) i laboratorii kortiko-vistseral'noy patologii (zav. - prof. I.T. Kurtsin) Instituta fiziologii imeni I.P. Pavlova (dir. - akad. K.M. Bykov) AN SSSR, Leningrad. Predstavlena akademikom K.M. Bykovym.

(CENTRAL NERVOUS SYSTEM, physiol.

higher nerv. funct. disord., eff. on blood cholesterol in animals (Rus))

(CHOLESTEROL, in blood,

eff. of higher nerv. funct. disord. in animals (Rus))

DZIDZIGURI, T.D.; LEBEDEVA, V.A.

Effect of potassium and calcium on interoceptors of the small intestine. Dokl. AN SSSR 139 no.1:238-241 J1 '61. (MIRA 14:7)

1. Institut fiziologii im. I.P. Pavlova AN SSSR. Predstavleno akademikom V.N. Chernigovskim.

(INTESTINES--INNERVATION) (POTASSIUM--PHYSIOLOGICAL EFFECT)  
(CALCIUM--PHYSIOLOGICAL EFFECT)

DZIDZIGURI, T.D., kand. med. nauk (Tbilisi); KOBAKHIDZE, M.K. (Tbilisi)

Higher olfactory centers and ovarian activity in rats. Probl.  
endok. i gorm. 9 no.5:46-48 S-O'63 (MIRA 16:12)

1. Iz laboratorii patofiziologii (zav. T.D. Dzidziguri) Nauchno  
issledovatel'skogo instituta fiziologii i patologii zhenshchiny  
(dir. - prof. I.F.Zhordania) Ministerstva zdravookhraneniya  
Gruzinskoy SSR.

ZHORDANIA, I.F., prof. [deceased]; DZIDZIGURI, T.D., kand. med. nauk

Experience with ultrasonic treatment of some gynecological diseases.  
Akush. i gin. no.6:88-92 N-D '63. (MIRA 17:12)

1. Iz Instituta fiziologii i patologii zhenskoy (direktor - doktor  
med. nauk D.R.TS1'shvili) Ministerstva zdravookhraneniya Gruzinskoy  
SSR.



Дзидзигури, Ю. А.  
Родина, К. Ф. Географический (исторический) очерк Грузии. 1938. 53 с. [2] ил. 2-е изд., 3-е изд. (Зв. ННН Вост. Укр.).

Зв. 1938, 174.  
940. Асхенишвили, А. А. Очерк истории Грузии. 1938. 174 с. [2] ил. 2-е изд., 3-е изд. (Зв. ННН Вост. Укр.).

941. Асхенишвили, А. А. Очерк истории Грузии. 1938. 174 с. [2] ил. 2-е изд., 3-е изд. (Зв. ННН Вост. Укр.).

942. Бегларов, Борис Николаевич. Географический очерк Грузии. 1938. 174 с. [2] ил. 2-е изд., 3-е изд. (Зв. ННН Вост. Укр.).

943. Бегларов, Борис Николаевич. Географический очерк Грузии. 1938. 174 с. [2] ил. 2-е изд., 3-е изд. (Зв. ННН Вост. Укр.).

944. Бегларов, Борис Николаевич. Географический очерк Грузии. 1938. 174 с. [2] ил. 2-е изд., 3-е изд. (Зв. ННН Вост. Укр.).

945. Бегларов, Борис Николаевич. Географический очерк Грузии. 1938. 174 с. [2] ил. 2-е изд., 3-е изд. (Зв. ННН Вост. Укр.).

946. Бегларов, Борис Николаевич. Географический очерк Грузии. 1938. 174 с. [2] ил. 2-е изд., 3-е изд. (Зв. ННН Вост. Укр.).

947. Бегларов, Борис Николаевич. Географический очерк Грузии. 1938. 174 с. [2] ил. 2-е изд., 3-е изд. (Зв. ННН Вост. Укр.).

948. Бегларов, Борис Николаевич. Географический очерк Грузии. 1938. 174 с. [2] ил. 2-е изд., 3-е изд. (Зв. ННН Вост. Укр.).

949. Бегларов, Борис Николаевич. Географический очерк Грузии. 1938. 174 с. [2] ил. 2-е изд., 3-е изд. (Зв. ННН Вост. Укр.).

950. Бегларов, Борис Николаевич. Географический очерк Грузии. 1938. 174 с. [2] ил. 2-е изд., 3-е изд. (Зв. ННН Вост. Укр.).

951. Бегларов, Борис Николаевич. Географический очерк Грузии. 1938. 174 с. [2] ил. 2-е изд., 3-е изд. (Зв. ННН Вост. Укр.).

952. Бегларов, Борис Николаевич. Географический очерк Грузии. 1938. 174 с. [2] ил. 2-е изд., 3-е изд. (Зв. ННН Вост. Укр.).

953. Бегларов, Борис Николаевич. Географический очерк Грузии. 1938. 174 с. [2] ил. 2-е изд., 3-е изд. (Зв. ННН Вост. Укр.).

954. Бегларов, Борис Николаевич. Географический очерк Грузии. 1938. 174 с. [2] ил. 2-е изд., 3-е изд. (Зв. ННН Вост. Укр.).

955. Бегларов, Борис Николаевич. Географический очерк Грузии. 1938. 174 с. [2] ил. 2-е изд., 3-е изд. (Зв. ННН Вост. Укр.).

Def. at  
Tbilisi State U.

DZIDZISHVILI, N. N.

USSR/Medicine - Physiology  
Medicine - Brain

Sep/Oct 1947

"Development of Physiology in Soviet Georgia," I. S. B eritov, N. I. Dzidzishvili,  
Tbilisi, 20 pp

"Uspekhi Sovremennoy Biologii" Vol XXIV, No 2 (5)

Discusses the developments of various aspects of physiology. Briefly describes development of muscular physiology; innervation of the muscular system; physiology of the nerve trunks; physiology of the medulla and the cerebellum; physiology of the cerebrum cortex; neurosurgery of the central nervous system; the electrical activity of the central nervous system; the electrical activity of the central nervous system; electroencephalographic examinations in diseases of the brain.

PA40T28

DZIDZISHVILI, N.N.

~~Electroencephalography in schizophrenic conditions. Trudy Inst.fisiol.~~  
AN Gruz.SSR. 7:223-240 '48. (MIRA 9:8)  
(ELECTROENCEPHALOGRAPHY)  
(SCHIZOPHRENIA)

DZIDZISHVILI, N.N.

The receptor function of the skin. Trudy Inst.fiziol.AN Gruz.SSR.  
7:241-314 '48. (MLBA 9:8)  
(SKIN--INNERVATION) (RECEPTORS (NEUROLOGY))

DZIDZISHVILI, N.N.

Electroencephalography of hysteria convulsive form. Trudy inst. fiziol.  
AN Gruz.SSR 8:227-240 '50. (MLRA 9:7)  
(ELECTROENCEPHALOGRAPHY) (HYSTERIA)

DZIDZISHVILI, N. N.

Conditioned responses to thermal stimulation of the skin. Trudy  
Inst. fiziol. AN Gruz. SSR 9:73-96 '53. (MLBA 8:9)  
(Conditioned response) (Heat--Physiological effect)

T-10

USSR/Human and Animal Physiology - Nervous System.  
Cortex of Cerebral Hemispheres.

Abs Jour : Ref Zhur - Biol., No 7, 1958, 32144

Author : Dzidzishvili, N.N.

Inst :

Title : Some Experiments on the Physiology of the Cerebral Hemispheres.

Orig Pub : V sv.: Probl. sovrem. fiziol. nervn. i myshchn. sistem.  
Tbilisi, AN GruzSSR, 1956, 99-114.

Abstract : After separation in dogs of the sensory-motor zone from the auditory and visual cortical zones (incision in the cortex to a depth of 7-8 mm) of both hemispheres, or after a removal of the motor regions of the cortex, the food-motor conditioned reflexes (CR), developed by the method of free gait, were preserved; motor-defensive CRm including those developed (in a soundproof chamber) by tactile stimulations, were restored with difficulty only through

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T-10

USSR/Human and Animal Physiology - Nervous System.  
Cortex of Cerebral Hemispheres.

Abs Jour : Ref Zhur - Biol., No 7, 1958, 321<sup>44</sup>

long periods. It is proposed that during development of food-motor CR, closure is accomplished not by associated fibers which proceed through a white substance, but either between projection zones of the cortex and subcortex or between receptor points of the cortex and the motor points situated within this same receptor region. In spite of the increase of excitability of the cortex by strychnine (0.1-1% solution), irradiation of electric primary responses were not observed during electroskin stimulations in the auditory region of the cortex and during auditory stimulations in the skin projection zone. Irradiation of excitability was found only in small areas within one and the same projection region. The influence of remote parts resulted only in a change of excitability. Removal in puppies 2-3 weeks old of both cerebral hemispheres did not lead to impairment of motor and behavioral reactions and

Card 2/3

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DZIDZISHVILI, N.N

USSR/Human and Animal Physiology - The Nervous System.

V-10

Abs Jour : Ref Zhur - Biol., No 2, 1958, 9078

Author : Dzidzishvili

Inst : The Gori State Pedagogical Institute.

Title : Dialectical Materialism and the Basic Principles of the  
Teachings of I.P. Pavlov on Higher Nervous Activity.

Orig Pub : Trudy Goriysk. gos. ped. in-ta, 1956, 3, 183-204

Abstract : No abstract.

Card 1/1

DZIDZISHVILI, N. N.

DZIDZISHVILI, N.N.; NUTSUBIDZE, M.A.

Conditioned response to growing intensity of sound [with English summary in insert] Zhur.vys. nerv. delat. 6 no.5:726-731 S-O '56. (MIRA 10:2)

1. Institut fiziologii Akademii nauk Gruzinskoy SSR, Tbilisi.  
(REFLEX, CONDITIONED  
form, rate, differentiation & extinction of motor  
defense reflex to sound of growing intensity in dogs)

*Dzidzishvili, N.N.*

USSR/Human and Animal Physiology - Nervous System.

R-12

Abs Jour : Referat Zhur - Biologiya, No 16, 1957, 71146

Author : Dzidzishvili, N.N.

Title : Electroencephalographic (EEG) Investigation of Patients  
Subjected to Surgical Operations with a Long Period of  
Anesthesia.

Orig Pub : Tr. In-ta Fisiol. AN GrusSSR, 1956, 10, 137-149

Abstract : In the EEG of patients with chronic appendicitis, there  
were often observed appearances of rapid muscle-like  
potentials. The application of a long medicinally in-  
duced sleep (0.1 g barbamil 3 times daily in the course  
of few days pre- and postoperatively) in a number of  
cases produced a normalization of the EEG and a benefi-  
cial influence on the postoperative recovery of the  
patient.

Card 1/1

- 97 -

DZIDZISHVILI, N.N.; MINDADZE, A.A.

Electroencephalographic investigation in ischialgia. Trudy Inst.  
fiziol. AN Gruz. SSR 10:151-161 '56 (MIRA 12:7)  
(SCIATICA, physiology,  
EEG (Rus))  
(ELECTROENCEPHALOGRAPHY, in var. dis.  
sciatica (Rus))

DZ10215HV121, N IV

AUTHORS: Daidashvili, N. N., Professor. 30-1-32/39  
Chankishvili, Sh. F., Corresponding Member AS, Georgian SSR

TITLE: A Meeting With the Biologists of the Transcaucasian Region  
(Vstrecha s biologami Zakavkaz'ya). Joint Session of the Bio-  
logical Departments of Two Academies (Ob'yedinennyye sessiya  
biologicheskikh otdeleniy dvukh akademiy).

PERIODICAL: Vestnik AN SSSR, 1958, Vol. 20, Nr 1, pp. 121-125 (USSR)

ABSTRACT: At Tbilisi a session of the Department for Biological  
Sciences of the USSR and the Departments of the All-Georgian Union of  
Biological and Medical, as well as of agricultural sciences  
took place. Also the representatives of several transcaucasian  
republics were present, as well as a large group of scientists  
from Moscow and Leningrad. During the congress, which lasted  
from September 28 to October 3, 3 plenary and 4 sectional  
sessions took place. The following reports were delivered:  
1) I. S. Beritashvili: On the part played by the hemispheres  
of the cerebrum and the cerebellum in the spatial orientation  
of animals.  
2) S. P. Merikashvili: The thalamic reticular system and the  
primary reaction of the cerebral cortex of the large hemi-  
spheres.

Card 1/4

A Meeting With the Biologists of the Transcaucasian Region.  
Joint Session of the Biological Departments of Two Academies.

30-1-32/39

- 3) A. I. Rojtsak: Bioelectric phenomena in the source of conditional excitations.
- 4) V. V. Artem'jev: Electric reactions of the hemispheres of the cerebrum in extero- and interoceptal excitations.
- 5) Yu. G. Izatin: The dependence of electroencephalogram rhythms on the analyzing activity of the brain.
- 6) L. I. Kotljarevskiy: On certain peculiarities of the higher nervous activity of white rats under physiological and pathological conditions.
- 7) G. Kh. Banyatyam: Certain results concerning the control of the cerebral cortex of metabolism.
- 8) G. N. Frank: Structural- and physical-chemical bases of the creation and propagation of an excitation over nerve fibres.
- 9) P. S. Chanturiashvili: On the checking of the results of the causal-analytical investigation of the development of the crystalline lens.
- 10) D. M. Shteynberg: On the part played by the humoral factors in the pubescence of arthropods.
- 11) L. I. Dzhaparidze: The nutrition of the vine and chlorosis.
- 12) H. A. Krasil'nikov: Antibiotic substances and their use in the breeding of plants.

Card 2/4

A Meeting With the Biologists of the Transcaucasian Region.  
Joint Session of the Biological Departments of Two Academies.

30-1-32/39

- 13) V. Z. Gulibashvili: Contradictory peculiarities in the heredity of relict types of wood and their importance for the development of vegetable organisms.
- 14) M. Kh. Chaylakhyan: The chemical stimulation of the growth and the blossoming of plants.
- 15) Ye. N. Mishustin: The theory of the microbe associations of the soil.
- 16) P. A. Genkel': The importance of colloidal-chemical properties of the protoplasm for the physiology of plant resistance.
- 17) T. B. Sulakadze: Growth substances and the resistance against frost of citrus plants.
- 18) M. N. Chrelashvili: The influence exercised by low temperatures on the state of the stratification in certain evergreens.
- 19) V. L. Menabde: Hybridization as one of the factors of the enrichment and renewal of the stock of types and species of Gruzija wheat.
- 20) T. G. Kezeli: The vitamin composition of the principal fodder plants of the meadows and hay fields of Gruzija.
- 21) L. F. Pravdin: The next tasks to be performed by forest selection in accordance with various natural conditions.
- 22) V. P. Volobuyev: Soil-climatic correlations and energetics

Card 3/4

A Meeting With the Biologists of the Transcaucasian Region.  
Joint Session of the Biological Departments of Two Academies.

30-1-32/39

of soil formation.

23) E. M. Lavrenko: The Caucasus and the mountains of Central Europe in botanical and geographical respect.

24) A. L. Kharadze: On the history of mountain xerophyte vegetation of the Central Caucasus.

25) S. V. Zonn: Comparative characteristic of the red earth of Georgia and China.

26) V. O. Kazaryan: The principal points of the theory of the increasing contradiction in plant ontogenesis.

27) L. Sh. Davitashvili: The theory on the progress of evolution and the tasks of modern biology.

AVAILABLE: Library of Congress

1. Biology-Conference 2. Scientific reports

Card 4/4



DZIDZISHVILI, N.N.; DZHAVRISHVILI, T.D.

Cortical electrical responses in ontogenesis. Fiziol.zhur. 47  
no.5:559-565 My '61. (MIRA 14:5)

1. From the Institute of Physiology, Georgian S.S.R. Academy of  
Sciences, Tbilisi.  
(CEREBRAL CORTEX) (AGING) (SKIN)

DZIDZISHVILI, N.N., prof., red.; NINUA, K.V., red. izd-va

[Scientific heritage of I.R.Tarkhnishvili (Tarkhanov);  
collection of reports at a scientific session dedicated  
to the 50th anniversary of I.R.Tarkhnishvili's death] Na-  
uchnoe nasledie I.R.Tarkhnishvili (Tarkhanova); sbornik  
dokladov nauchnoi sessii, posviashchennoi 50-letiiu so-  
dnia smerti I.R.Tarkhnishvili. Tbilisi, Izd-vo AN Gruz.SSR  
1962. 130 p. (MIRA 17:3)

1. Akademiya nauk Gruzinskoy SSR, Tiflis.

BARITASHVILI, I.S., akademik, red.; BEKAYA, G.L., red.;  
DZIDZISHVILI, N.N., red.; ROYTBAK, A.I., red.; NINUA,  
K.V., red.izd-va

[Gagra Symposium] Gagrskie besedy. Tbilisi, Izd-vo AN  
Gruz.SSR. Vol.4. [Structural and functional characteristics  
of the cortical neurons] Strukturnye i funktsional'nye oso-  
bennosti korkovykh neironov. Pod obshchei red. I.S.  
Beritashvili. Tbilisi, Izd-vo AN Gruz.SSR. 1963. 405 p.  
(MIRA 17:4)

DZIDZISHVILI, N.N.

Evoked responses of the cerebral cortex regenerated after  
extirpation, Trudy Inst. fiziol. AN Gruz. SSR 13:49-60 '63.  
(MIRA 17:6)

ACCESSION NR: AR4027233

S/0299/64/000/002/P011/P011

SOURCE: RZh. Biologiya, Abs. 2P63

AUTHOR: Dzidzishvili, N.N.; Butkhuzi, S.M.

TITLE: Interaction between the cerebral cortex and the mesoencephalic reticular formation in the compensation of the locomotor functions

CITED SOURCE: Tr. In-ta fiziol. AN GruzSSR, v. 13, 1963, 69-76

TOPIC TAGS: central nervous system, cerebral cortex, reticular formation, mesoencephalon, locomotor function

TRANSLATION: In investigations performed on adult dogs and cats, electrolytic lesions were produced in the mesoencephalic reticular formation (MRF; diameter 3-4 mm). In dogs, areas 4 and 6 were removed; in cats, the area around the cruciform gyrus. The movement of the animals and (in part of the experiments) the conditioned reflex activity was studied under conditions of free movement. Monolateral injury to the MRF produced the short-lasting appearance of rotary movements toward the side of the injury. After bilateral injury to the MRF, an acute locomotor disorder appeared (the animals could not stand on their

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ACCESSION NR: AR4027233

legs) from which they recovered within 2-3 weeks. The behavior of the animals changed; they became very quiet and peaceful. At the beginning the animals would trip on obstacles during walking. Injury to the intralaminar area of the thalamus, involving the same total area as that in the MRF, did not produce changes in movement. Injury to the MRF and removal of the motor zone of the cortex (with any successive operation) brought about a pronounced, irreversible, locomotor disorder and the death of the animals. The authors conclude that there is a close connection between the MRF and the sensory-motor areas of the cortex, thus guaranteeing normal function of the two parts of the brain, representing two links in a single system. The author feels that one should not ascribe an exclusive role in the recovery of lost motor functions to the cerebral cortex. E. Rutman

DATE ACQ: 14Feb64

SUB CODE: LS

ENCL: 00

Card 2/2

DZIDZISHVILI, N.N.; KVIRKVELIYA, L.R.

Electrical activity of the hippocampus in ontogeny. Trudy Inst.  
fiziol. AN Gruz. SSR. 14:107-120 '65. (MIRA 18:10)

DZIDZISHVILI, N.N.

Pain reception. Zhur. vys. nerv. deiat. 15 no.6:1026-1035  
N-D '65. (MIRA 19:1)

1. Institut fiziologii AN GruzSSR, Tbilisi. Submitted July 28,  
1965.



SZKLARSKA, Romualda; BOROWICZ, Krystyna; DZIECIATKOWSKA, Wanda

Problems dealing with the epidemiology and diagnosis of toxoplasmosis in obstetric cases. Gin.polska 32 no.1:77-87 '61.

1. Z Instytutu Matki i Dziecka w Warszawie Dyrektor: prof. dr med.  
F. Groer Klinika Położnictwa i Chorob Kobietych Kierownik: prof. dr  
med. J. Lesinski.

(TOXPLASMOSIS in pregn) (PREGNANCY compl)

DZIECIELSKA-MACHNIKOWSKA, S.; MACHNIKOWSKI, R.

Technical civilization and man. Horyz techn 17 no.7:3-5,28  
J1'64.

BEILINSKA-CZARNECKA, M.; DZIECIOL, U.; DAWYDKO, B.

Comparison of spurs and leaves of annually and biennially bearing apple trees of Perkins variety in respect to their content of nitrogen compounds. Acta agrobot 16:133-144 '64.

1. Institute of Pomology, Skierniewice. Submitted February 25, 1964.

DZIECIOŁOWSKA, M., KARCZEWSKI, H.

Zbiór dokumentów do przykładu z podręcznika Rachunkowość państwowych przedsiębiorstw handlowych (Selection of documents from the manual Accountancy of State Commercial Enterprises), by M. Dzieciolowska, H. Karczewski. Reported in New Books, (Nowe Książki), No. 6, March 15, 1956.

*Dzieciolowska Z*

BOROWSKA-KUZMICKA, J.; DZIECIOLOWSKA, Z.; ALEJSKI, A.; KUZMICKI, R.

Pulmonary paragonimiasis and essay of its therapy with rectal ethyl alcohol. Wiadomosci para.yt, Warsz. 3 no.6:555-563 1957.

1. Z I Kliniki Chorob Wewnetrznych AM w Lodzi.

(ALCOHOL, ETHYL, therapeutic use,  
paragonimiasis, pulm., rectal admin. (Pol))

(LUNG DISEASES, therapy,  
paragonimiasis, ethyl alcohol, rectal admin. (Pol))

(TREMATODE INFECTIONS, therapy,  
lungs, ethyl alcohol, rectal admin. (Pol))

DZIECIOLOWSKI, Edmund, inz.

Evaluation of farm building construction activities in 1961.  
Bud wiejskie 14 no.2127-28 F '62.

DZIECIOLOWSKI, KAROL

Wolek zbozowy i sposoby jego zwalczania. (Wyd. 1. Warszawa?) Panstwowe  
Wydawn. Rolnicze i Lesne (1951) 23p. (The granary weevil and methods  
of its extermination. 1st ed.)

DA

Not in DLC

SO: Monthly Index of East European Acquisitions (AXEI) Vol. 6, No. 11 November 1957.

DZIECIOLOWSKI, Wojciech

~~Development conditions of pine stands on certain podsolie~~  
soils. Prace nauk roln i leśn 15 no.1:3-68 '63.

1. Science of Soils Institute, Higher Agricultural School,  
Poznan.



DZIECIOLOWSKI, Wojciech

Soils of the central arboretum in Zary, Lipinki Luzyczne  
District Forest Administration. Prace nauk roln i lesn 18 no.3:  
267-281 '64.

1. Department of Soil Science, College of Agriculture, Poznan.

DZIEDZICZOWSKI, Z.  
KUZMICKI, R., DZIEDZICZOWSKI, Z.

Treatment of carriers of *Taeniarhynchus saginatus* by atabrine administered with duodenal catheter; preliminary communication. Przegł. lek., Krakow 9 no.10:254-256 1953. (GIML 25:5)

1. Of the First Internal Clinic (Head —Prof.J.W. Grott, M.D.) of Lodz Medical Academy.

WIERZBOWSKA, Alina; ~~DZINCIOLOWSKI, Zygmunt~~

Case of agranulocytosis successfully treated with pentose nucleotide.  
Polski tygod. lek. 9 no.38:1230-1233 20 Sept 54.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Łodzi, kierownik: prof.  
dr J.W.Grott i Pracowni Hematologicznej Szpitala im. Barlickiego w  
Łodzi, kierownik: dr med. A.Wierszowska.

(AGRANULOCYTOSIS, therapy,

pentose nucleotide)

(NUCLEIC ACIDS,

pentose nucleotide in agranulocytosis)

DZINCIOLOWSKI, Zygmunt

Physiopathology of vitamin B<sub>12</sub>. Polskie arch. med. wewn. 24  
no.1:109-125 1954.

1. Z I Kliniki Chorob Wewnętrznych Akademii Medycznej w Łodzi.  
Kierownik: prof. dr J.W.Grott.  
(VITAMIN B<sub>12</sub>  
review)

TEMPSKI, Julian; DZIECIOLOWSKI, Gyzmunt; SIKOROWA, Wanda

Agranulocytosis during therapy of syphilis. Przegl.derm. Warsz.  
5 no.3:205-212 My-Je '55.

1. Z Kliniki Dermatologicznej A.M. w Lodzi wz dyrektora; dr. H.  
Prochacki. 1 z I Kliniki Chrob Wewnetrznych A.M. w Lodzi.  
Dyrektor:prof. dr J.W. Grott. Lodz, Klinika Dermatologiczna  
Akademii Medycznej, Tramwajowa 15.

(AGRAMULOCYTOSIS, etiology and pathogenesis,  
arsenical & bismuth ther. of syphilis)

(SYPHILIS, therapy,

arsenical & bismuth, causing agranulocytosis)

(ARSENICALS, therapeutic use,

syphilis, with bismuth, causing agranulocytosis)

(BISMUTH, therapeutic use,

syphilis, with arsenicals, causing agranulocytosis)

PROCHACKI, H.; DZIEGIOLOWSKI, Z.; WAWRZYNSKI, E.; WIDUSZEWSKA, O.

Acute myelocytic leukemia with specific lesions of the skin and the internal organs. Polski tygod. lek. 10 no.15:476-479 12 Apr 55.

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(LEUKEMIA, MYELOCYTIC, manifestations,

skin, kidneys, liver & spleen)

(SKIN, in various diseases,

leukemia, myelocytic)

(ABDOMEN, in various diseases,

visceral manifest. of myelocytic leukemia)

DZIECIOŁOWSKI, Zygmunt; KUZMICKI, Ryszard (Lodz)

Catarrh of the large intestine in parasitic diseases of the digestive tract. Wiadomosci parazyt., Warsz. 2 no.5 Suppl: 73-74 1956.

1. I Klinika Chorob Wewnętrznych AM.

(COLITIS, complications,

parasitic dis. of gastrointestinal tract (Pol))

(PARASITIC DISEASES, complications,

gastrointestinal parasitic dis. with colitis (Pol))

(GASTROINTESTINAL DISEASES, complications,

parasitic dis. with colitis (Pol))

KUZMICKI, Ryszard; DZIECIOLOWSKI, Zygmunt; ALEJSKI, Antoni (Lodz)

Attempted evacuation of *Taenia saginata* with l-meval.  
Wiadomosci parazyt., Warsz. 2 no.5 Suppl:75 1956.

1. I Klinika Chorob Wewnetrznych AM.  
(TAPEWORM INFECTIONS, therapy,  
phenobarbital (Pol))  
(PHENOBARBITAL, therapeutic use,  
tapeworm infect. (Pol))

2



DZIECIOLOWSKI, Zygmunt; KUZMICKI, Ryszard; ALEJSKI, Antoni (Lodz)

Attempted therapy of tapeworm infections with atabrine and luminal. Wiadomosci parazyt., Warsz. 2 no. 5: Suppl:76 1956..

1. I Klinika Chorob Wewnętrznych AM.  
(QUINACRINE, therapeutic use,  
tapeworm infect. (Pol))  
(PHENOBARBITAL, therapeutic use,  
tapeworm infect. (Pol))  
(TAPEWORM INFECTIONS, therapy,  
phenobarbital & quinacrine (Pol))

WAWRZYNSKI, Eugeniusz; DZIECIOLOWSKI, Zygmunt; KUZMICKI, Ryszard

Tolerance of the organism during atabrine therapy of parasitic diseases of the digestive system. Wiadomosci parazyt., Warsz. 2 no.6:357-365 1956.

1. Z I Kliniki Chorob Wewnetrznych Akademii Medycznej w Lodzi.  
(HELMINTH INFECTIONS, therapy,  
quinacrine, side eff. (Pol))  
(QUINACRINE, injurious effects,  
side eff. in ther. of helminth infect. (Pol))

KUZMICKI, Ryszard; DZIEGIOLOWSKI, Zygmunt; BOROWSKA-KUSHICKA, Jadwiga

Clinical observations on ancylostomiasis and associated infections with other parasites of the digestive tract. Wiadomosci parazyt., Warsz. 4 no.5-6:519-520 1958.

1. Z I Klin. Chor. Wewn. A. M. i Labor. P. S. K. nr 1 A. M. w Lodzi.  
(HOOKWORM INFECTION, compl.  
other parasitic dis. (Pol))

EXCERPTA MEDICA Sec 6 Vol 13/9 Internal Med Sent 50

5397. A CASE OF PROGRESSIVE LIPODYSTROPHY IN A PATIENT AGED 78  
YR. - Rzadki przypadek lipodystrophia progressiva wieku podeszłym -  
Dzięciołowski Z, and Wawrzyński E. I. Klin. Chor. Wewn. Akad.  
Med., Łódź - ENDOKR. POL. 1958, 9/4 (215-218) illus. 1

A rare case of progressive lipodystrophy in a female patient aged 78 yr. is pre-  
sented. The onset of symptoms was noted at the age of 48 yr. after typhoid fever.  
(VI, 3)

DZIECIOLOWSKI, Zygmunt; ZURKOWSKI, Jan, Jr.

The role of insulin in diabetes & attempts to replace it with orally administered drugs. Polski tygod. lek. 13 no.23:883-889 9 June 58.

1. (Z I Kliniki Chorob Wewn. A. M. w Lodzi; kierownik: prof. dr nauk med. J. W. Grott)Lodz 11, ul. Marynarska 9/6.

(ANTIDIABETICS

oral antidiabetics, comparison with insulin, review (Pol))

(INSULIN

comparison with oral antidiabetics, review (Pol))

KUZMICKI, Ryszard; DZIECIOŁOWSKI, Zygmunt

On successful therapy with small doses of atabrine (according to Grott) of severe hypochromic anemia during the course of alambliasis. Wiadomosci parazyt., Warsz. 6 no.5:429-439 '60.

1. I Klinika Chorob Wewnetrznych A.M., Lodz  
(QUINACRINE ther)  
(ANEMIA HYPOCHROMIC etiol)  
(GIARDIASIS compl)

DZIECIOŁOWSKI, Zygmunt

Rare forms of liver cirrhosis. Pol. arch. med. wewn. 32 no.11:  
1427-1434 '62.

1. Z I Kliniki Chorob Wewnętrznych AM w Łodzi Kierownik: prof. dr  
med. J.W. Grott.

(LIVER CIRRHOSIS)

(LIVER DISEASES)

DZIECIOLOWSKI, Zygmunt

Role of Grott's fold test in the diagnosis of chronic diseases of the large intestine. Pol. tyg. lek. 17 no.42:1635-1638 15 0 '62.

1. Z I Kliniki Chorob Wewnetrznych AM Lodzi; kierownik: prof. dr n. med. J.W. Grott.

(COLONIC DISEASES)



BOJANOWICZ, Kazimierz; DZIECIOŁOWSKI, Zygmunt; LASKOWSKI, Stanislaw;  
LISIECKA-ADAMSKA, Halina; OLSZEWSKI, Wacław

Principal achievements and trends of scientific works of the 1st  
Internal Clinic of the Academy of Medicine in Lodz during the period  
of 1946-1961 15 0 '62.

1. Z I Kliniki Chorob Wewnętrznych AM w Łodzi; kierownik: prof. dr  
nauk med. J.W. Grott.

(INTERNAL MEDICINE)

DZIECIUCHOWICZ, Lech

Attempted evaluation of hemodynamic disorders of the kidneys in normal pregnancy and in late pregnancy toxemias. Gin.polska 30 no.4:429-434 J1-Ag '59.

1. Z II Kliniki Poloznictwa i Chorob Kobietych Slaskiej A.M. w Bytomiu. Kierownik: prof.dr med. K. Ryglewicz [deceased]. Kierownik: prof.dr med. B. Stepowski.

(KIDNEYS blood supply)

(PREGNANCY physiol.)

(PREGNANCY TOXEMIAS physiol.)

DZIECIUCHOWICZ, Lech

Obstetric and gynecological problems of Sheehan's syndrome. Gin.  
Polska 31 no.1:25-33 Ja-F '60.

1. Z II Kliniki Położnictwa i Chorob Kobietych Śląskiej A.M. w  
Bytomiu. Kierownik: prof. dr B. Stepowski.  
(PITUITARY GLAND dis.)

DZIECIUCHOWICZ, Lech

Attempted evaluation of functional conditions of the kidneys in normal pregnancy and in late pregnancy toxemias. Gyn.polska 31 no.3:297-304 My-Je '60.

1. Z II Kliniki Poloznictwa i Chorob Kobietych Slaskiej A.M. w Bytomiu Kierownik: prof. dr med. Karol Ryglewicz [deceased] nastepca; prof. dr med. B.Stepowski

(KIDNEY FUNCTION TESTS in preg)

(PREGNANCY physiol)

(PREGNANCY TOXEMIAS physiol)

DZIECIUCHOWICZ, Lech

Renal clearance test in physiological pregnancies and late pregnancy toxemias. Gin. polska 32 no.5:577-584 '61.

1. Z II Kliniki Poloznictwa i Chorob Kobietych Slaskiej AM w  
Bytomiu-Kierownik: prof. dr med. B.Stepowski.  
(PREGNANCY TOXEMIAS physiol) (PREGNANCY physiol)  
(KIDNEY FUNCTION TESTS in pregn)

JONEK, Jan, doc. dr.; SKALBA, Henryk, doc. dr.; KLIMKIEWICZ, Zdzislaw;  
DZIECIUCHOWICZ, Lach.

Histochemical reactions of alkaline phosphatases and adenosinetriphosphatase in human placenta in relation to the period of pregnancy. Endokr. Pol. 16 no.3:301-312 My-Je '65.

1. Zakład Histologii i Embriologii Śląskiej Akademii Medycznej w Zabrze (Kierownik: doc. dr. J. Jonak); II Klinika Położnictwa i Chorób Kobietych Śląskiej Akademii Medycznej w Bytomiu (Kierownik: doc. dr. H. Skalba).

JONEK, Jan; SKALBA, Henryk; KLIMKIEWICZ, Zdzislaw; DZIECIUCHOWICZ, Lech

Study on the behavior of leucine aminopeptidase in cancer of the uterine cervix. Ginek. Pol. 36 no.9:985-991 S '65.

1. Z Zakładu Histologii i Embriologii Śląskiej AM w Zabrze-Rokitnicy (Kierownik: doc. dr. med. J. Jonek) i z II Kliniki Położnictwa i Chorob Kobięcych Śląskiej AM w Bytomiu (Kierownik: doc. dr. med. H. Skalba).

DZIEDUSZYCKI, W.

"Cooperation of the School of Economics with the milling industry" (p. 27) GOSPODARKA  
ZBOZOWA (Polskie Wydawnictwa Gospodarcze) Warszawa, Vol 4, No 4, April 1953.

SO: East European Accessions List, Vol 3, No 8, Aug 1954



DZIEDZIANOWICZ, W.

WISNIEWSKI, W.: DZIEDZIANOWICZ, W.

Investigations on sparteine reinecane as the material for colorimetric semi microdetermination of sparteine. Acta Poloniae pharm. 11 Suppl.:124-125 1955.

1. Zaklad Farmacji Stosowanej, Warszawa.

(SPARTINE, determination,

colorimetric microdeterm. with sparteine reinecane)

(COLORIMETRY,

of sparteine, with sparteine reinecane)

DZIEDZIANOWICZ, W.

DZIEDZIANOWICZ, W.

Activities of the Laboratory and Scientific Apparatus Plant at the Main Administration  
of Measures.

p. 195 (Chemia Analityczna) Vol. 2, No. 2, 1957, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

P/034/60/000/011/001/005  
A225/A126

AUTHOR: Dziedzianowicz, Wanda, Doctor

TITLE: Flame photometric instruments - a comparison of the Zeiss photometer (Model III) with the Lange flame photometer (Model V)

PERIODICAL: Pomiar - Automatyka - Kontrola, no. 11, 1960, 438-441

TEXT: The use of flame spectrophotometers is suggested for a quick determination of calcium concentration in water used in high-pressure boilers of power plants. Experiments were made by the Instrumentation Institute of the Central Office of Measures (Zakład Aparatury Laboratoryjnej i Naukowej Głównego Urzędu Miar) with two German flame photometers for that purpose: Zeiss Model III and Lange Model V, these being most widely used in Poland. Both of them, although differing in design, follow the same principle: the liquid examined is vaporized under pressure, mixed with an inflammable gas, burned in a burner, and the flame analyzed. An interference filter, or a monochromator selects the spectrum corresponding to the examined element, and a photoelectric cell transforms the light values into elec-

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P/034/60/000/011/001/005  
A225/A126

Flame photometric instruments -...

tric current which may be measured by a galvanometer. The quantitative content of the examined element in water is shown by the readings of the galvanometer; however, as the increase in the readings have no linear value, it is necessary to plot a curve first, starting with pure water, and continuing the measurements with increasing quantities of the measured element. Such a graph will allow a quick determination of the quantity of the element in question (e.g. calcium). An addition of n-propanol to the liquid contributes to better tracing of threshold values. Comparing both photometers the author comes to the following conclusions: the Zeiss photometer gives more reliable readings due to its uniform length of flame, the threshold values start at 0.01 - 0.05 mg% Ca with propanol, 0.25 - 0.5 mg% Ca in water alone (for the Lange photometer: 1.0 mg% Ca), its galvanometer is more sensitive; the Lange instrument, on the other hand, is more compact, easier to operate, is built as one unit together with its air compressor, but is less accurate (inaccuracies up to 10%). For experiments 2.4972 g of chemically pure calcium carbonate was dissolved in concentrated HCl, was then diluted with 10% solution of HCl to make 100 ml. This concentration was taken as 1,000 mg% Ca. Experience showed that the accuracy of flame

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Flame photometric instruments -...

P/034/60/000/011/001/005  
A225/A126

analysis depended on such factors as the exact control of gas pressure, use of uniform vessels for the analyzed liquids, maintenance of a uniform level of the liquids, exactly the same immersion of the capillary tube of the spray jet, exact focusing on the flame, and possibly quick work. The Lange photometer could probably be improved by using benzene gas and a galvanometer of the "Multiflex" type. The employment of this method stipulates, of course, that the power plant laboratories be equipped with flame photometers. Figure 2 shows the Zeiss photometer. There are 8 non-Soviet-bloc references. The reference to the most recent English-language publication reads as follows: F. Burriel-Marti, J. Ramires Munoz: Flame photometry, Elsevier Publishing Company, Amsterdam - London- New York - Princetown, 1957.

ASSOCIATION: Główny Urząd Miar, Zakład Aparatury Laboratoryjnej i Naukowej  
(Central Office of Measures, Institute of Laboratory and Scientific Instrumentation)

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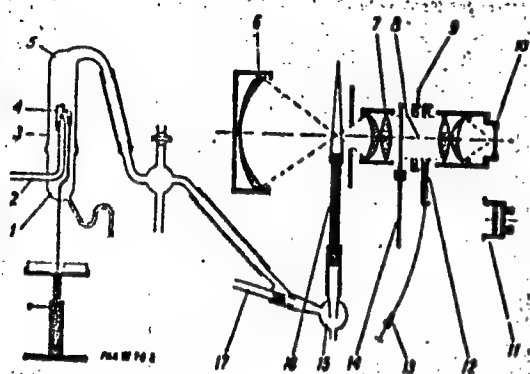
Flame photometric instruments -...

P/034/60/000/011/001/005  
A225/A126

Figure 2:

The principles of the operation of Zeiss photometer (Model III)

1 - base of vaporizer; 2 - inlet of compressed air; 3 - jet of compressed air; 4 - spray jet for the examined liquid; 5 - top of the vaporizer; 6 - concave mirror; 7 - multi-lens condensor; 8 - diaphragm; 9 - diaphragm setting; 10 - focusing ground glass; 11 - selenium photoelectric cell; 12 - protective shutter; 13 - shutter release; 14 - rotary filter holder (for interference filters); 15 - spray mixer; 16 - burner; 17 - gas supply.



Card 4/4

DZIEDZIANOWICZ, Wanda

Separation of trace amounts of gold from excess of copper and iron prior to its colorimetric determination by means of calomel. Chem anal 5 no.5:827-829 '60. (KEAI 10:9)

1. Zaklad Aparatury Laboratoryjnej i Naukowej Glownego Urzedu Miar, Warszawa.

(Gold) (Copper) (Iron) (Colorimetry)  
(Mercury chlorides)

DZIEDZIANOWICZ, Wanda; OLEDEKA, Regina

Determination of trace amounts of calcium in water; comparison of flame photometry and complexometric titration. Chem anal 5 no.4: 541-549 '60. (KEAI 10:9)

1. Department of Laboratory and Scientific Equipment, Central Bureau of Measures, Warsaw and Department of Food Investigation, Academy of Medicine, Warsaw.

(Calcium) (Water) (Flame, Photometry)  
(Chelatometry)



DZIEDZIANOWICZ, Wanda, dr; GRABOWSKI, Wiesław, mgr; OLEDKA, Regina, mgr

Statistical analysis of errors made systematically in determination of limestone content in the presence of phosphate and zirconium salts by means of flame photometry and complexometry. Pomiary 7 10.8:347-348 Ag '61.

1. Laboratorium Fotometryczne, Główny Urząd Miar, Warszawa (for Dziedziłowicz). 2. Dział Studiów, Główny Urząd Miar, Warszawa (for Grabowski). 3. Akademia Medyczna, Warszawa (for Oledka).

DZIEDZIANOWICZ, W., dr.

Determination of the content of limestone by photometric method.  
Pomiary 7 no.10:438-439 0 '61.

1. Laboratorium Fotometryczne, Glowny Urzad Miar.

(Photometry)

DZIEDZIANOWICZ, Wanda, dr; MARCHEWKA, Witold, mgr inz.

Photometric determination of calcium in industrial water.  
Energetyka-Pol 17 no.2:37-40 F '63.

1. Główny Urząd Miar, Warszawa (for Dziedzianowicz).
2. Elektrociepłownia im. Wł. Lenina, Warszawa (for Marchewka).

*DZIEDZIC, Anna*

POLAND

DZIEDZIC, Anna

Department of Geochemistry of the Geological Institute  
(Zaklad Geochemii Instytutu Geologicznego)

Warsaw, Kwartalnik Geologiczny, No 3, 1963, pp 500-501.

"Trace Elements in the Galenites of the Swietokrzyski  
Mountains".

DZIEDZIC, Danuta

Studies on leukergic test reactions in epilepsy of unknown origin.  
Neur. &c. polska 7 no.6:849-852 Nov-Dec 57.

1. Z Kliniki Psychiatrycznej Akademii Medycznej w Białymstoku. Kierownik:  
prof. dr L. Korzeniowski.

(EPILEPSY, blood in

leukergy, in cases of undisclosed etiol. (Pol))

(LEUKOCYTES

leukergy in epilepsy of undisclosed etiol. (Pol))

DZIEDZIC, Edward, mgr

Title to annual leave of workers in connection with obligatory  
military service. Praca zabezp spol 5 no.2:35-40 F '63.

DZIEDZIC, J., mgr., inż.

Measurement of rotor displacement in a gas bearings. Ciężki masz  
przepływ no. 39/40:117-122. '62

DZIEDZIC, Jerzy

The international system of measuring units. Przegl elektrotechn 41  
no.4:126-129 2p '65.

1. Gdansk Technical University.



DZIEDZIC, K.

The succession of Permian volcanic rocks in the region of Nowa Ruda in Lower Silesia. .  
p.109.

BIULETYN PERYGLACJALNY. Lodz, Poland. Vol.28, no.1, 1958.

Monthly List of East European Accessions Index(EFAI), LC. Vol. 8, No. 9, September 1959  
Uncl.

DEINER, K.

"A new occurrence of silicified trunks of trees in the Upper Carboniferous of the Intra-Sudeten Basin." p. 427

Polskie Towarzystwo Geologiczne. ROCZNIK. Krakow, Poland. Vol. 28, no. 3, 1958

Monthly List of East European Accessions (LEAI) LC, Vol. 8, no. 6, June 1959  
Uncl.

DZIEDZIC, Kazimierz

The comparison of Rothliegendes formations of the Nowa Ruda and Swierzawa regions in the Sudeten. Kwartalnik geol 3 no.4:831-846 '59.  
(ERAI 10:1)

1. Katedra Geologii Ogolnej Uniwersytetu Wroclawskiego  
(Poland--Geology) (Sudeten)

DZIEDZIC, Kazimierz

Some geologic problem connected with the culm promontory of Jablow  
in the Sudeten. Acta geol pol 10 no.3:339-353 '60. (EEAI 10:6)

1. Katedra Geologii Ogolnej Uniwersytetu Wroclawskiego i Pracownia  
Sudecka Zakladu Nauk Geologicznych Polskiej Akademii Nauk  
(Poland--Culm) (Sudeten)

DZIEDZIC, Kazimierz

Tectonics of the culm flexure of Jablow. Acta geol pol 11 no.4:  
483-506 '61.

1. Department of general Geology of the Wroclaw University and Sudetic  
Geological Laboratory of the Polish Academy of Sciences Wroclaw.

(Poland--Geology, Structural)

DZIEDZIC, W.

Agricultural circles and some problems of the mechanization of peasant farms. p. 451

NOWE ROLICTWO. (Panstwowe Wydawnictwo Rolnicze i Lesne) Warszawa,  
Poland. Vol. 8, no. 12, June 1959.

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August 1959.

Uncl.

DZIEDZICKI, T.

<sup>+</sup> built the P-47 sailboat.

P. 23, (Morze, Vol.12, no. 2, Feb.1957, Warszawa, Poland)

"onthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,  
February 1958

DZIEDZICOWA, H.

The metasomatism of Permian "Melaphyres" from Swierki in Lower Silesia. p.79.

BIULETYN PERYGLACJALNY. Lodz, Poland. Vol.28, no.1, 1958.

Monthly List of East European Accessions Index (EEAI), LC. Vol. 8, No. 9, September 1959  
Uncl.



BENDA, Vaclav, inz.; DZIEDZINSKYJ, Igor, inz.

Spray concrete, a new construction element in mining  
engineering. Uhli 7 no.1:6-10 '65.

DZIEDZINIEWICZ, J.

"Collecting larch seeds" p. 27 (las polski, Vol. 26, No. 2, Feb. 1952, Warszawa)

SO: Monthly List of <sup>East European</sup> Accessions / <sup>Vol. 3, No. 3</sup> Library of Congress, March <sup>4</sup> 195~~8~~, Uncl.

BROKMAN, H.; ~~IZIEDEIUSZKO, A.~~; KOZAR, Z.

Developmental and hormonal disorders and its relation to toxoplasmic  
embryopathy. *Pediat. polska* 28 no.8:765-770 Aug 1953. (CLML 25:4)

1. Of the First Pediatric Clinic (Head--Prof. H. Brokman, M.D.) of  
Gdansk Medical Academy and of the Institute of Tropical and Maritime  
Medicine (Head--Prof. J. Morawski, M.D.) in Gdansk.

DZIEDZIUSZKO, Anna; ARUSTOWICZ, Zofia

Congenital hyperthyroidism in a newborn infant. *Pediat. Pol.* 37 no.5: 521-524 My '62.

1. Z Oddziału Noworodków I Kliniki Położnictwa i Chorob Kobietych AM w Gdańsku Kierownik Kliniki: doc. dr med. S. Metler Konsultant Oddziału Noworodków: prof. dr med. K. Ereciński.

(HYPERTHYROIDISM in inf & child)  
(INFANT NEWBORN dis)

DZIEDZIUSZKO, Anna; SOKOLOWSKA, Maria

Unusually severe lesion in a newborn infant resulting from iso-immunization. *Pediat. pol.* 37 no.9:943-948 S '62.

1. Z I Kliniki Poloznictwa i Chorob Kobietych AM w Gdansk Kierownik:  
doc. dr med. S. Metler Konsultant naukowy: prof. dr med. K. Erecinski.  
(ERYTHROELASTOSIS FETAL)

DZIMZANUSKO, Andrzej, Andrzej

Hemolytic disease and fever symptoms and ...  
Pol. 39 no. 5:583-585 May '66.

L. Z. I Kliniki położnictwa i Ginekologii Uniwersytetu Warszawskiego  
w Warszawie (Kierownik: prof. dr. ...)

BOROWSKI, Jerzy; DZIELZIUSZKO, Anna; MIEPZEJEWSKI, Wieslaw; DUBIECENKA,  
Teresa; ~~ISAKOWSKI, Kazimierz~~

Dynamics of a fungal infection (Candida albicans) in the  
newborn ward. Pediat. Pol. 39 no.6:661-669 Ja '64.

1. Z Zakladu Mikrobiologii Akademii Medycznej w Gdansk  
(Kierownik: prof. dr S. Krynski), i z I Kliniki Poloznictwa  
i Chorob Kobiecych Akademii Medycznej w Gdansk (Kierownik:  
prof. dr S. Metler).

DZIEDZIUSZKO, Anna; KRYWKO, Alina

Endemic occurrence of purulent meningitis in a neonatal ward.  
Pediat. Pol. 40 no.3:273-278 Mr '65

1. Z I Kliniki Położnictwa i Chorob Kobietych Akademii Medycznej w Gdańsku (Kierownik: prof. dr. med. S. Metler).



DZIEDZUSZKO, Anna

The leukocytic picture during 1st few days of life. Pediat.  
Pol. 40 no.9:931-940 S '65.

1. Z Oddziału Noworodków i Wczesniaków I Kliniki Położnictwa  
i Chorob Kobietych AM w Gdańsku (Kierownik: prof. dr. med.  
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